

AMENDMENTS TO THE SPECIFICATION

Please add the following between paragraph [0034] and [0035]:

FIGS. 8a and 8b show perspective views of two further embodiments of the invention.

Please amend paragraph [0053] as follows:

[0053] As can be seen particularly clearly from Fig. 6, the overflow consists of two parts, namely a foot member 4 and a tubular adjusting member 6 placed on top of it. The foot member 4 has a base 8 and a tube portion 10 extending away from it. The base 8 has a discharge aperture 12, which in this case is directed to the side and which communicates via a cylindrical transition area 14 with an axial passageway 16 of the tube portion 10. The discharge aperture 12 could alternatively extend vertically downwards, i.e. in the direction of the passageway 16. Irrespective of its orientation, the discharge aperture 12 may be provided with a connecting thread or be designed as a plug-in connector fitting for attaching a drainage member. The tube portion 10 is open at its upper end, i.e. at the end facing away from the base 8, and is provided in its wall 18 with a substantially rectangular first adjustment opening 20. A lower edge 20a of the adjustment opening 20 runs perpendicularly to a longitudinal axis 22, i.e. horizontally when the bottom wall 2 is horizontal. In addition, the adjustment opening is delimited by side walls 20b running parallel to the longitudinal axis 22 and an upper edge 20c running parallel to the lower edge 20a, which is adjacent to an open end 24 of the tube portion 10. In one embodimentA a retaining groove 26 is worked into the wall 18 between the upper edge 20c and the open end 24. In a further embodiment, the tube portion 10 can have a peripheral retaining groove 26 and the adjusting member 6 can have an engagement member 26a co-operating with the retaining groove 26 the adjusting member 6 as shown in Fig. 8a. Alternatively, the adjusting member 6 has a peripheral retaining groove 27a and the tube portion 10 has an engagement member 27 co-operating with the retaining groove 27a as shown in Fig. 8b.